



DATE: June 13, 2000

SHEET 1_ of 1

Form PTO-1449 (Modified)

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PATENT AND TRADEMARK OFFICE
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APPLICANT

J. D. Trumbull

FILING DATE

GROUP

March 22, 2000

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use several sheets if necessary)

(37 CFR 1.98 (b))

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUB CLASS	FILING DATE

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

DOCUMENT NUMBER	PUBLIC- ATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB CLASS	TRANS- LATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

C1	Akaike, N., et al., "Concentration clamp" study of γ -aminobutyric acid-induced chloride current kinetics in frog sensory neurones", Journal of Physiology, (1986), Vol. 379; pp. 171-185
C2	Madeja, M., et al., "A concentration-clamp system allowing two-electrode voltage-clamp investigations in oocytes of <i>Xenopus laevis</i> ", Journal of Neuroscience Methods, Vol. 38 (1991), pp. 267-269
C3	Madeja, M., et al., "Improvement and testing of a concentration-clamp system of oocytes of <i>Xenopus laevis</i> ", Journal of Neuroscience Methods, Vol. 63 (1995), pp. 211-213
C4	T. Shih, et al., "High-Level Expression and Detection of Ion Channels in <i>Xenopus</i> Oocytes", Expression Systems, Academic Press (1998), pp. 529-556
C5	Stumer, "Electrophysiologic Recordings from <i>Xenopus</i> Oocytes", Methods in Enzymology, Vol. 293, Academic Press (1998), pp. 280-300
C6	Weber, "Ion currents of <i>Xenopus laevis</i> oocytes: state of the art", Biochimica et Biophysica Acta 1421 (1999), pp. 213-233
C7	Brochure - Oocyte Testing Station (OTC-20) from ALA Scientific Instruments
C8	Brochure - Solution Exchange System (BPS-8) from ALA Scientific Instruments
C9	Crystallization Research Tools, Hampton Research, Vol. 9, Number 1, 1999, pp. 50-53

EXAMINER

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